

6784901

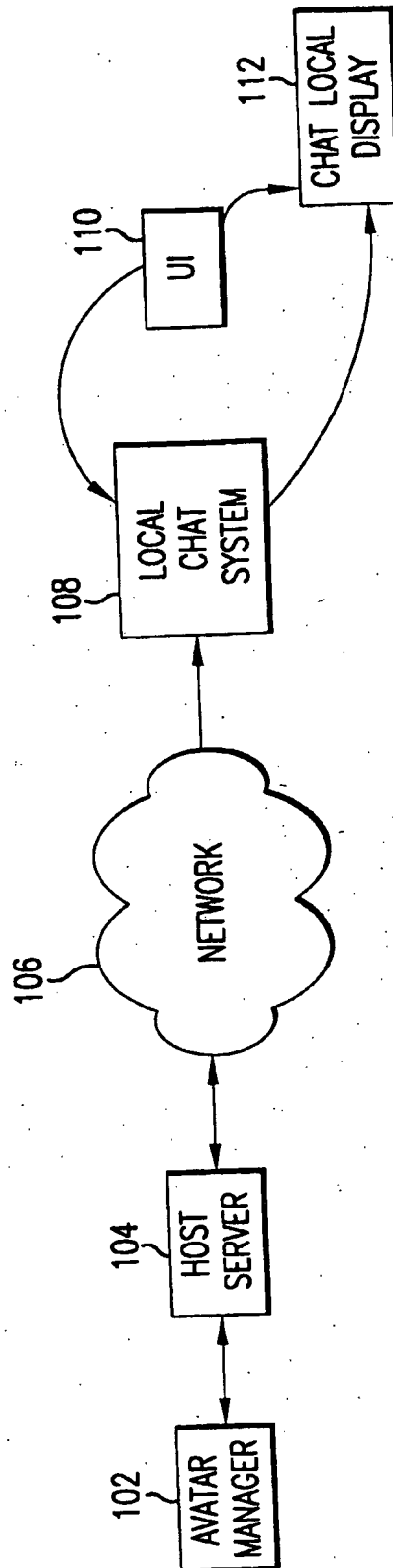


FIG. 1

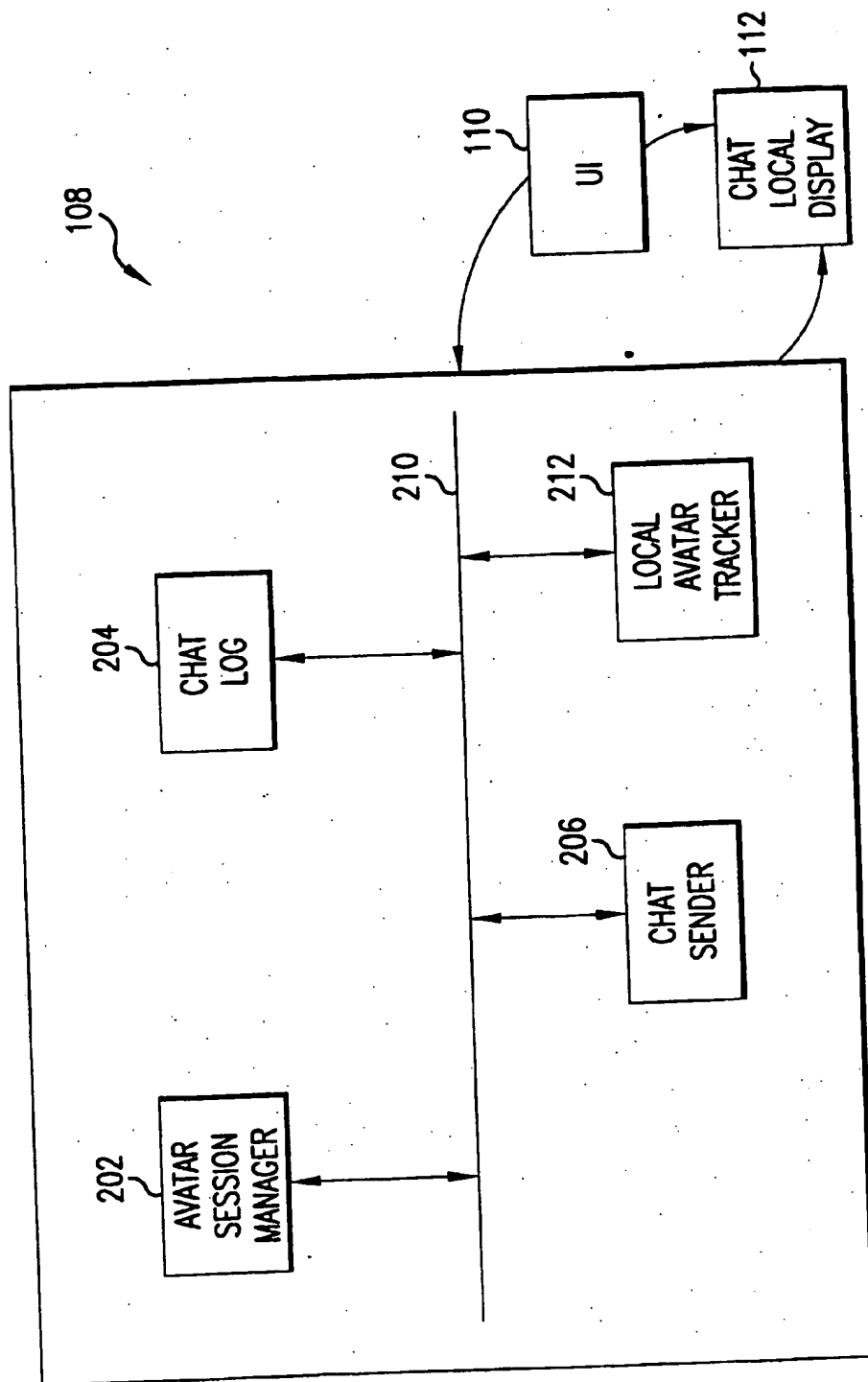


FIG.2

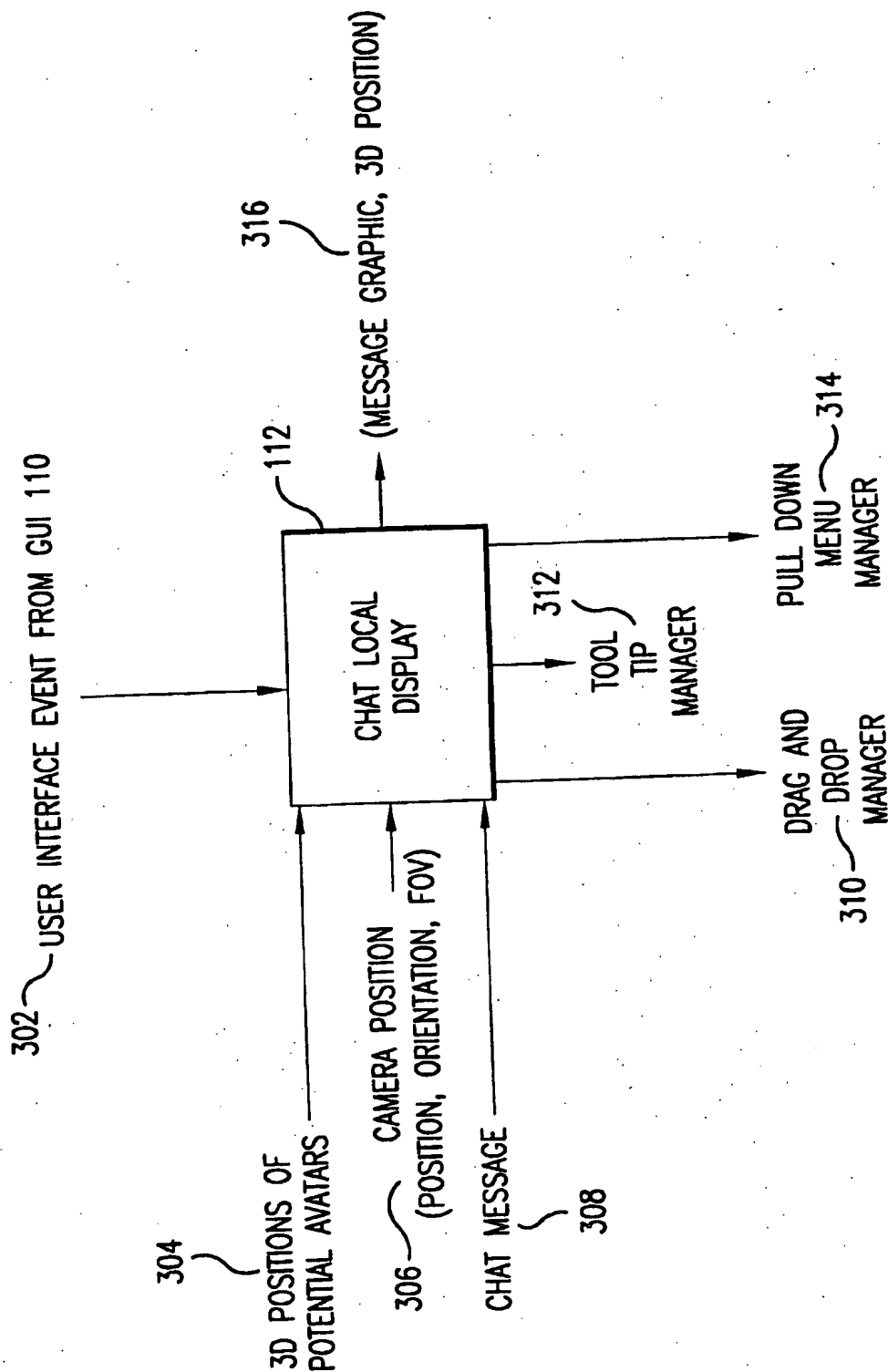


FIG. 3

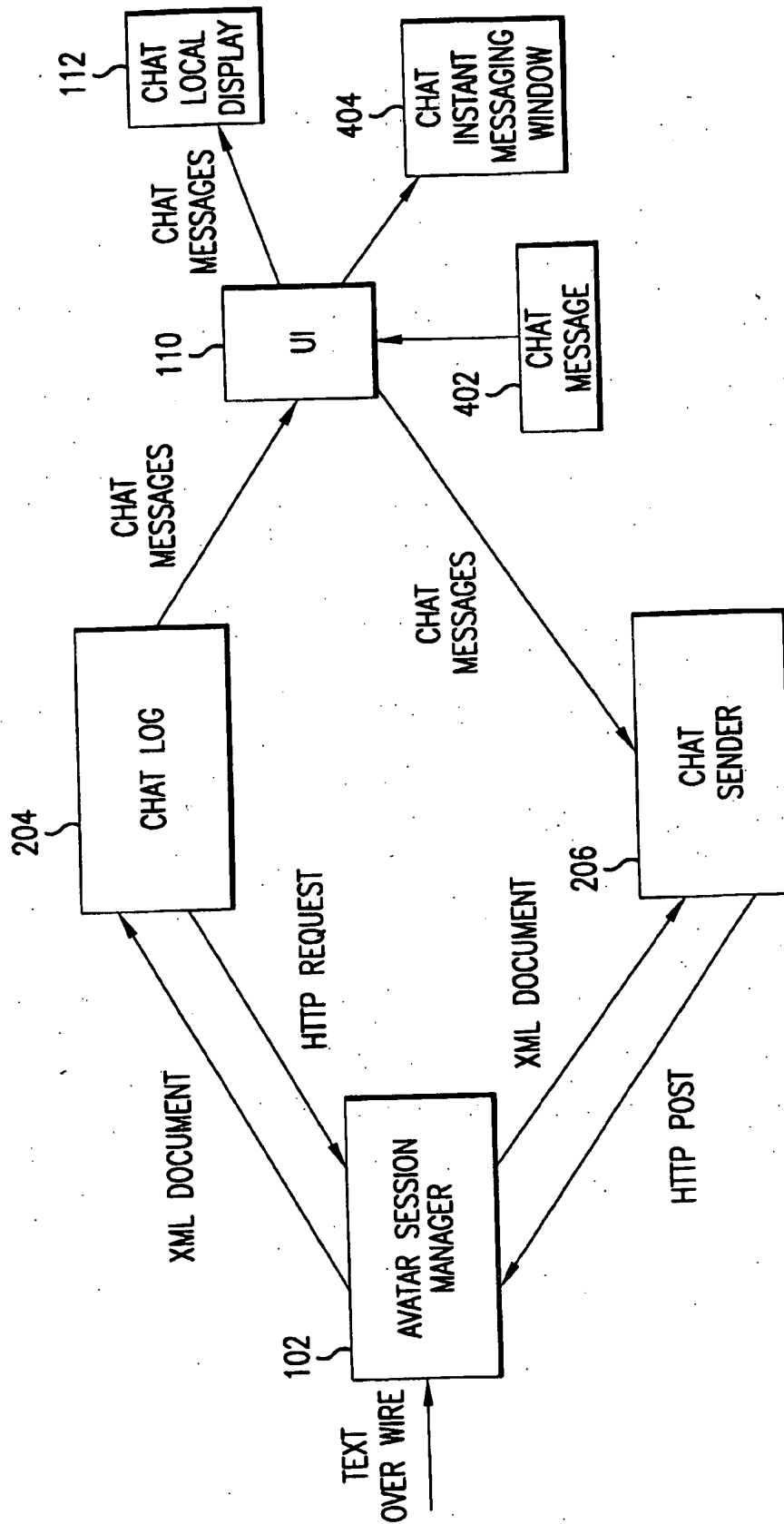
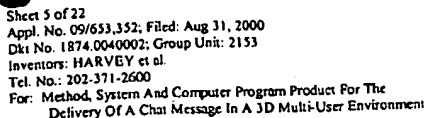


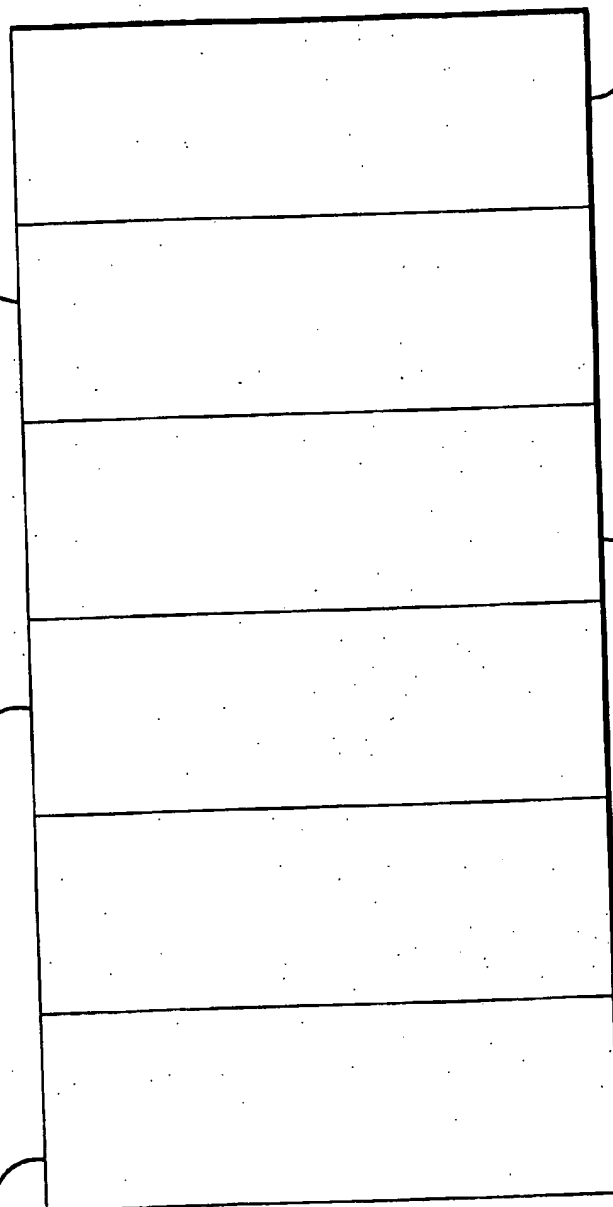
FIG.4



CHANNEL CHAT MESSAGE SENT ON 512

AUTHOR KEY 508

CHAT MESSAGE 504



DRAWING PARAMETERS 514

AUTHOR NAME 506

TIME CHAT MESSAGE RECEIVED 510

FIG. 5



EXEMPLARY DRAWING PARAMETERS 514

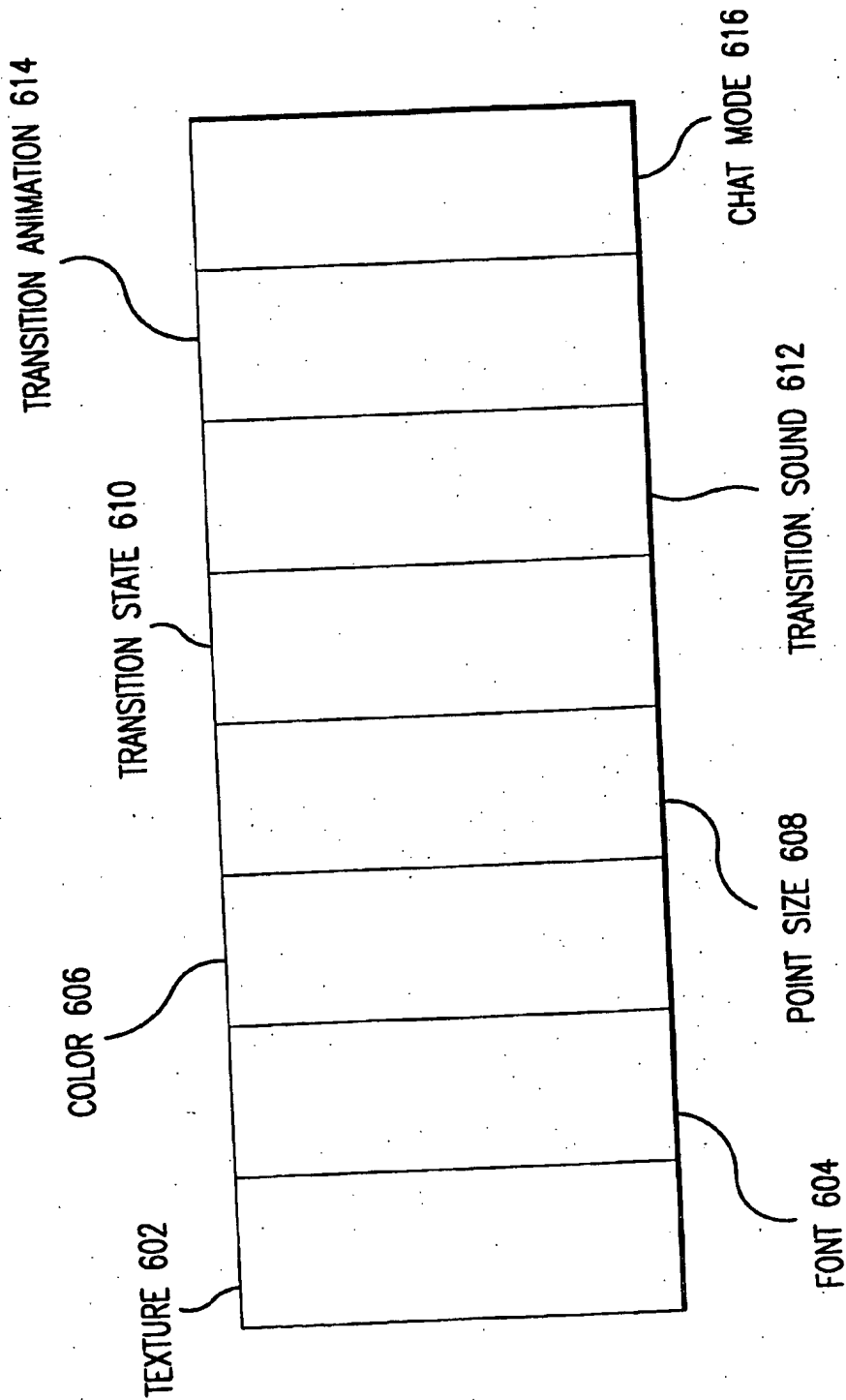


FIG.6

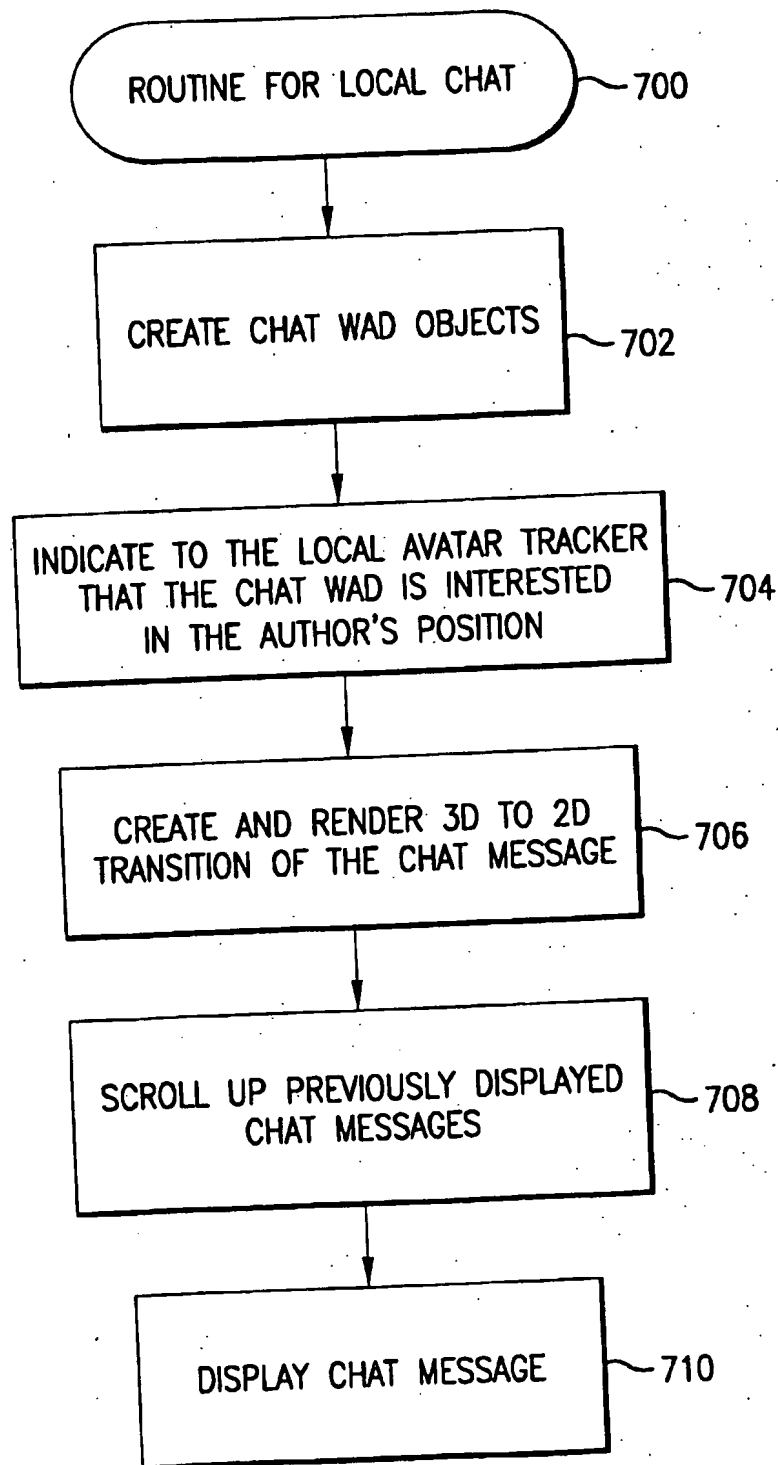


FIG. 7



702

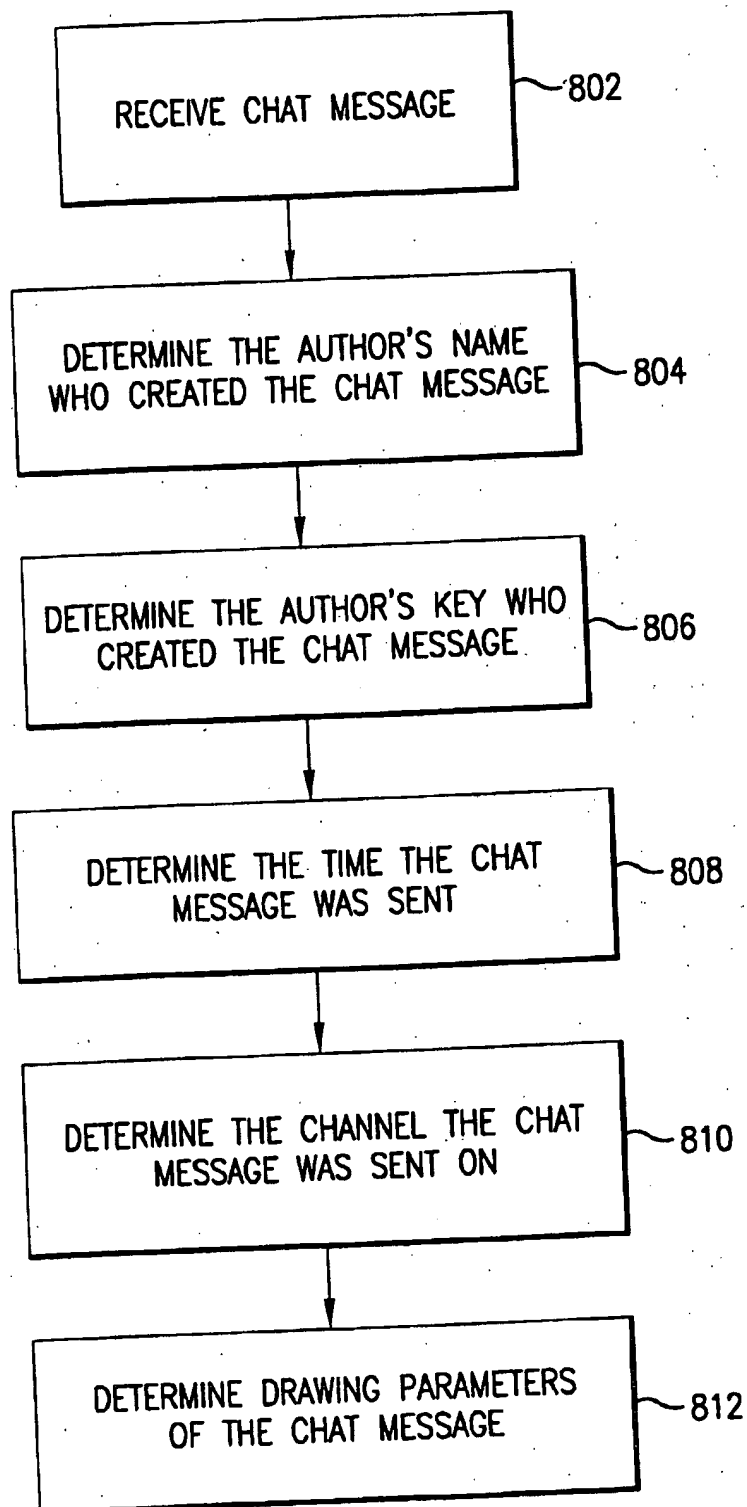


FIG.8



812

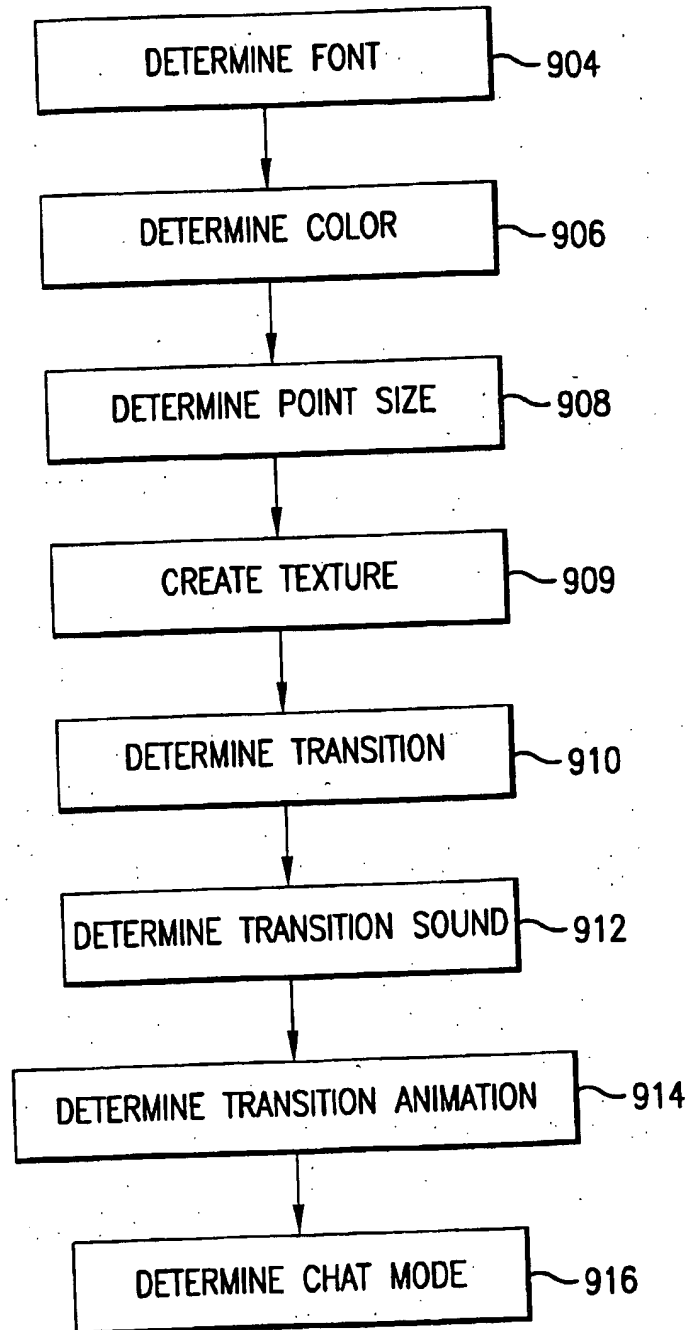


FIG.9



708

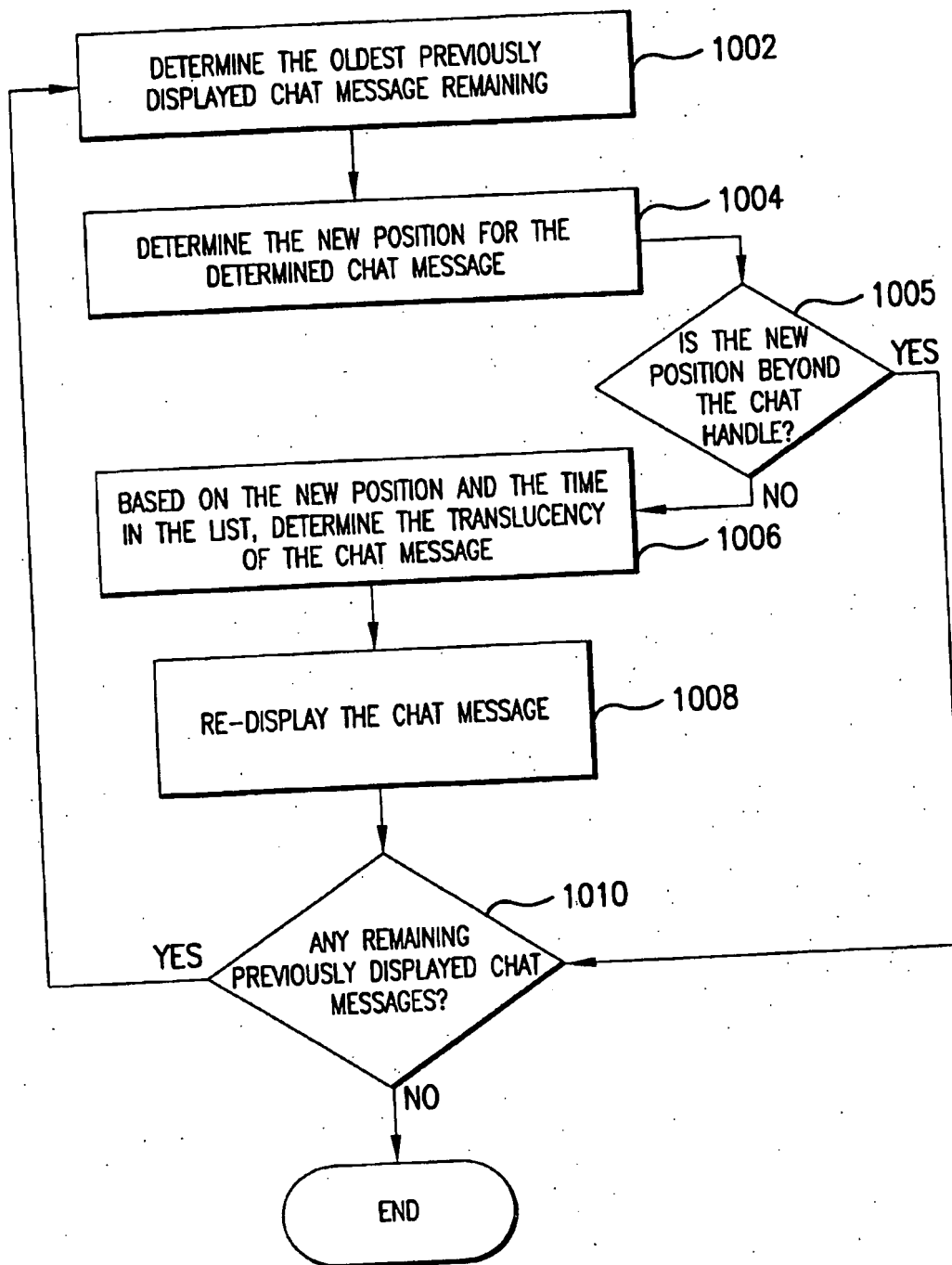
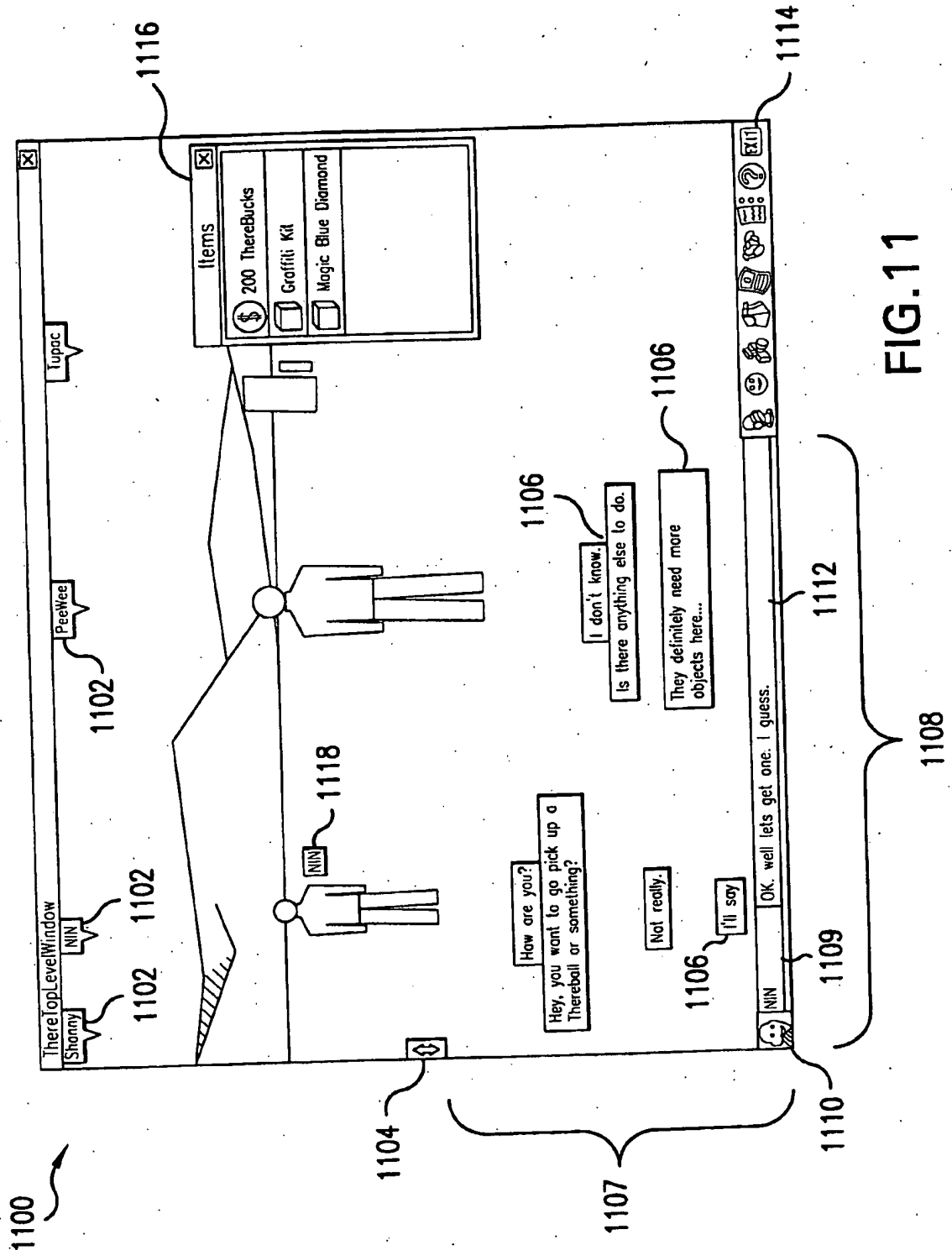
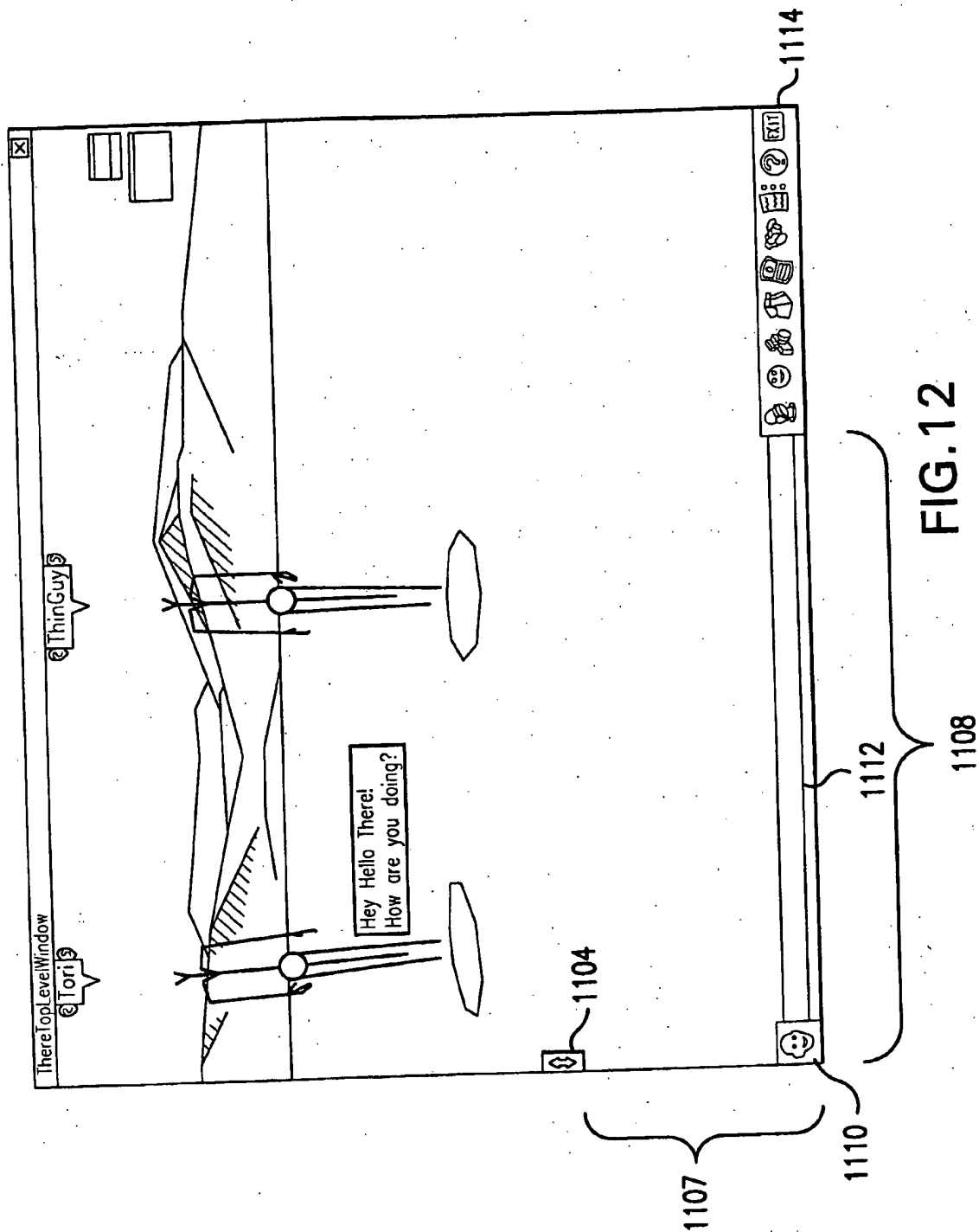


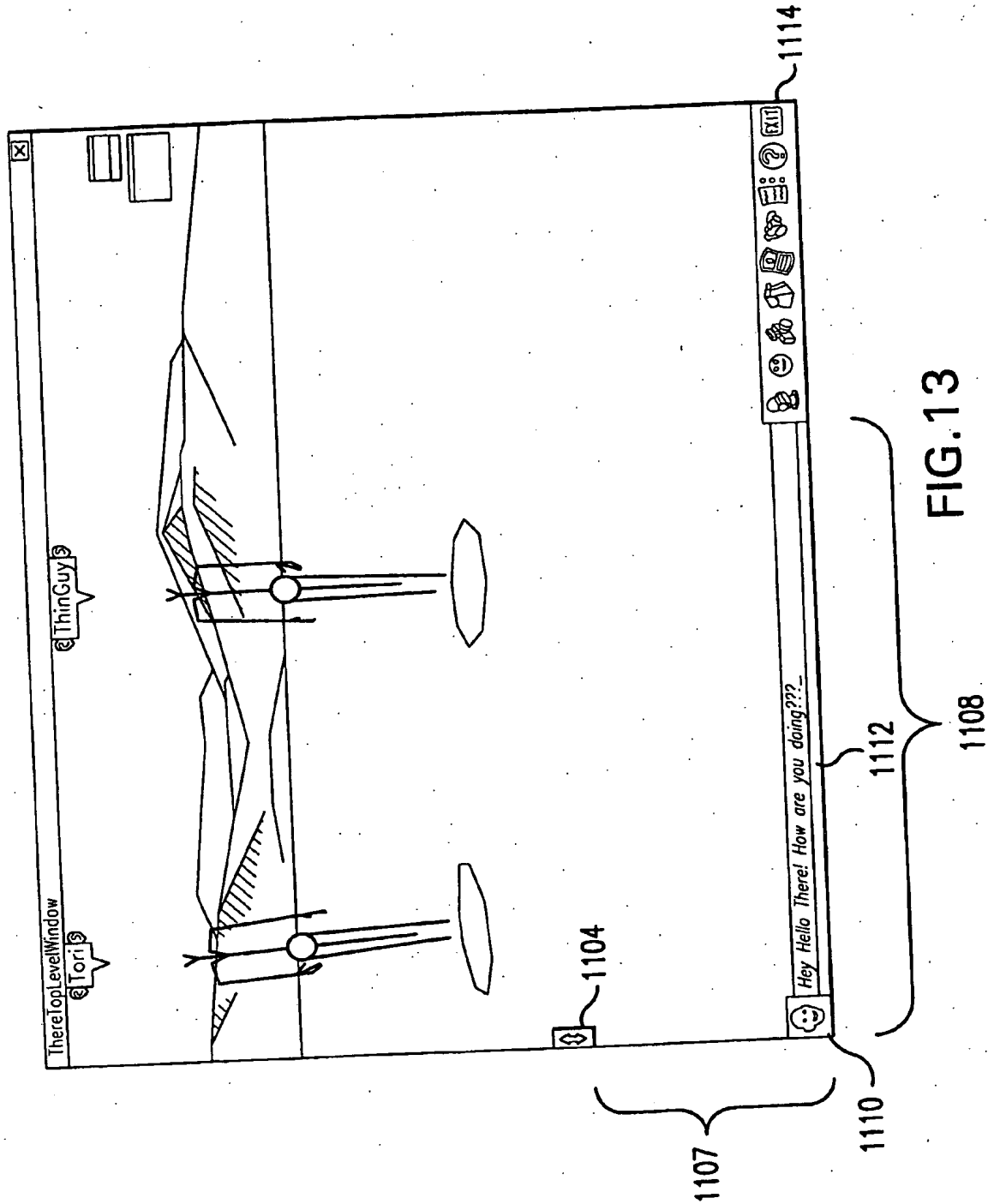
FIG.10

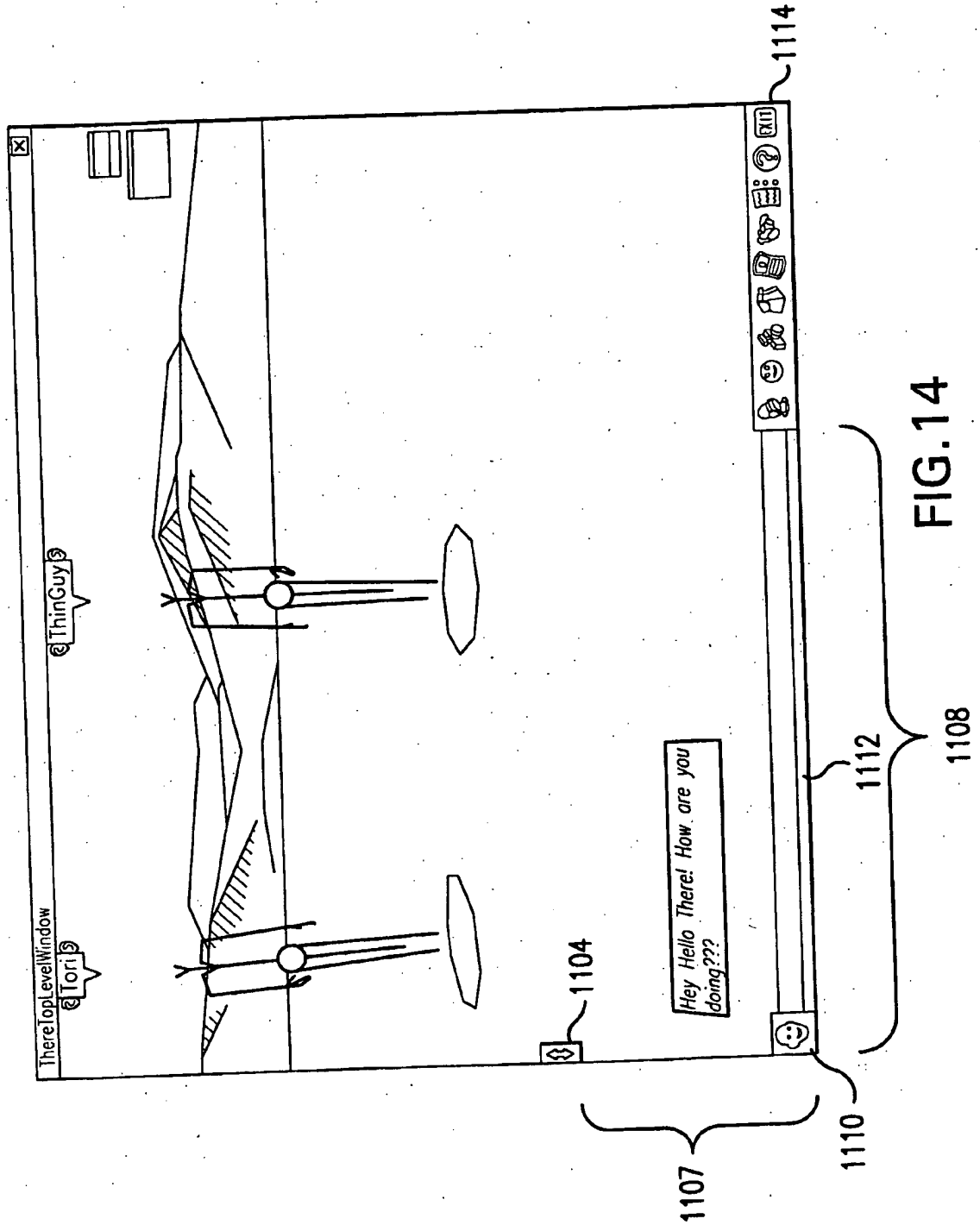






Sheet 13 of 22
Appl. No. 09/653,352; Filed: Aug 31, 2000
Dkt No. 1874.0040002; Group Unit: 2153
Inventors: HARVEY et al.
Tel. No.: 202-371-2600
For: Method, System And Computer Program Product For The
Delivery Of A Chat Message In A 3D Multi-User Environment





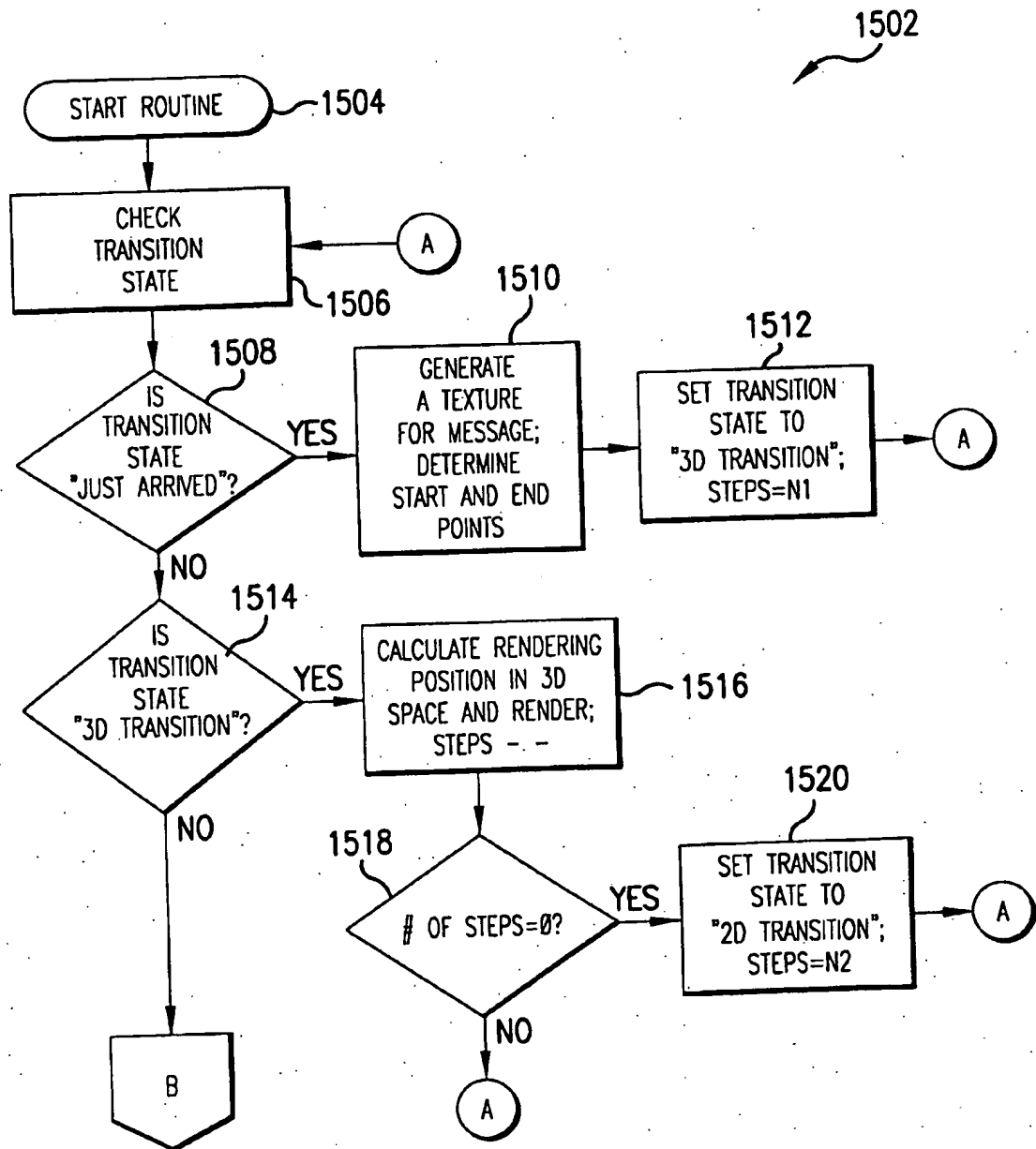


FIG.15A

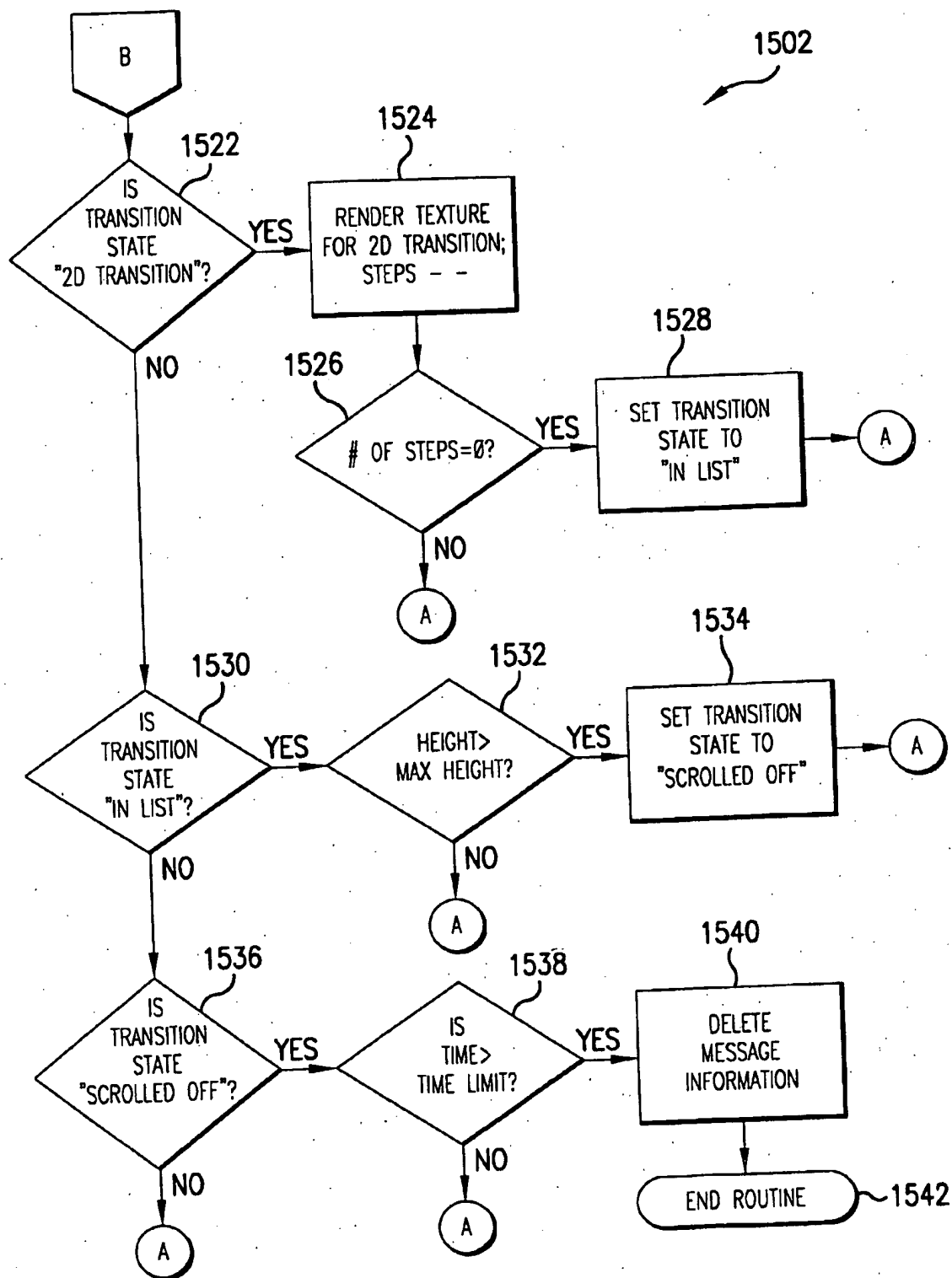


FIG.15B



HI THERE
FIG.16A



FIG.16B



FIG.16C



FIG.16D



FIG.16E



FIG.16F

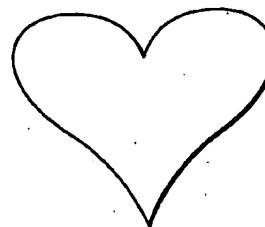


FIG.16G

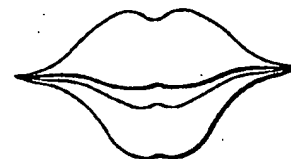


FIG.16H



FIG.16I

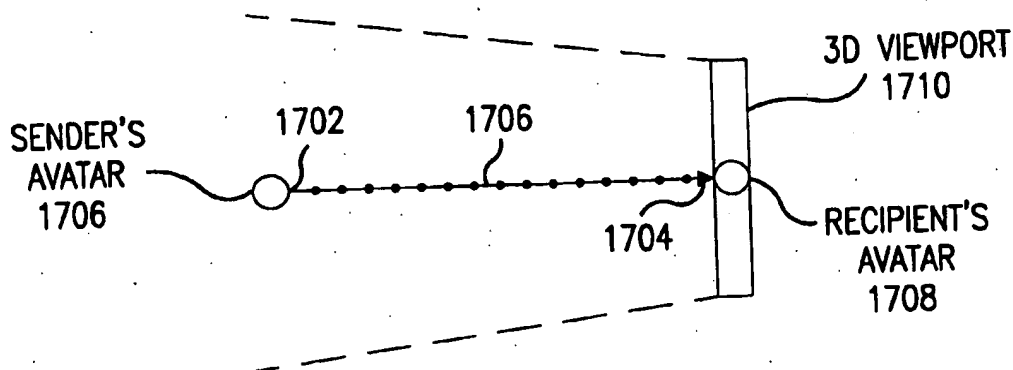


FIG. 17A

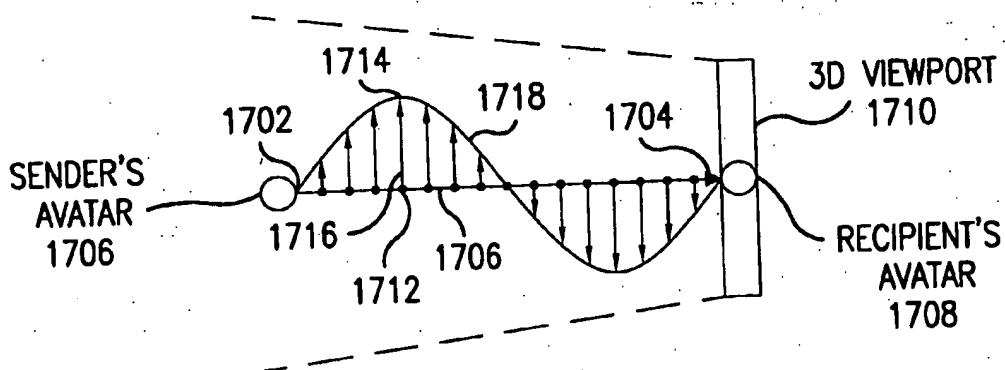


FIG. 17B

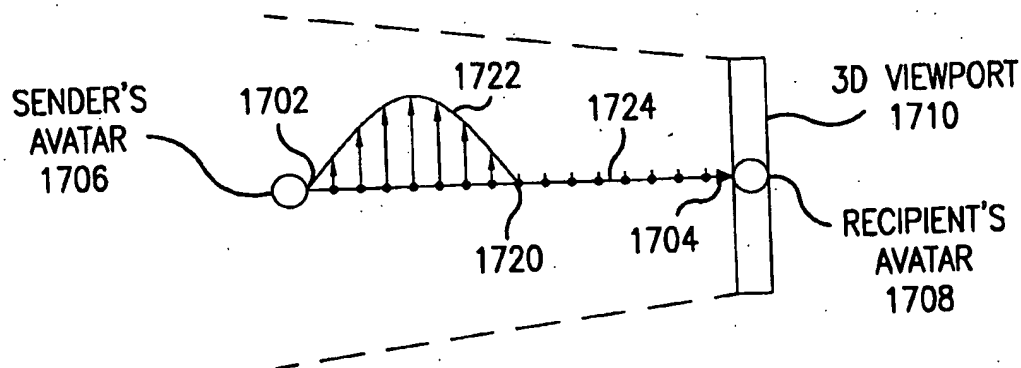


FIG. 17C

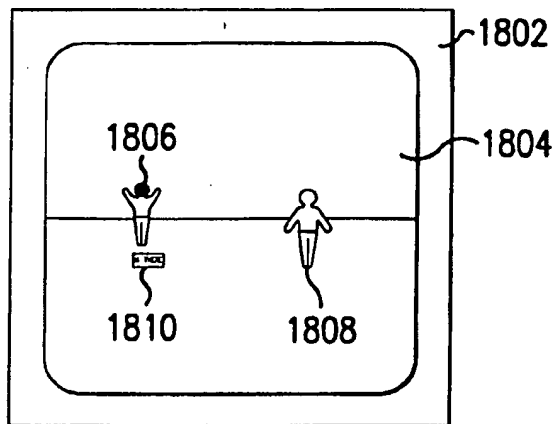


FIG. 18A

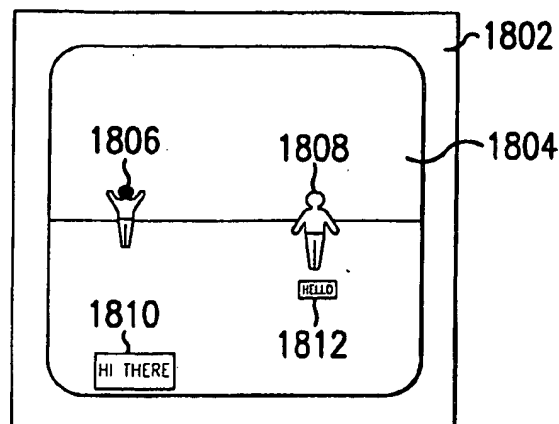


FIG. 18D

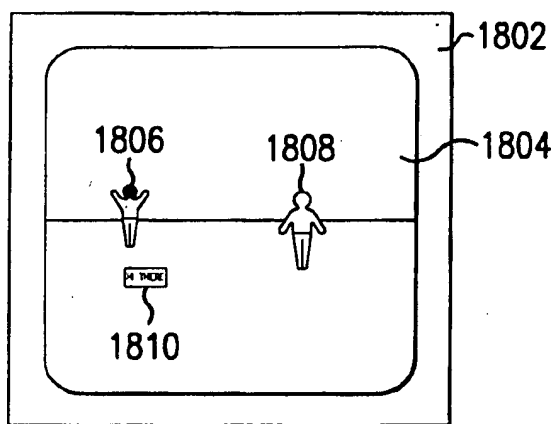


FIG. 18B

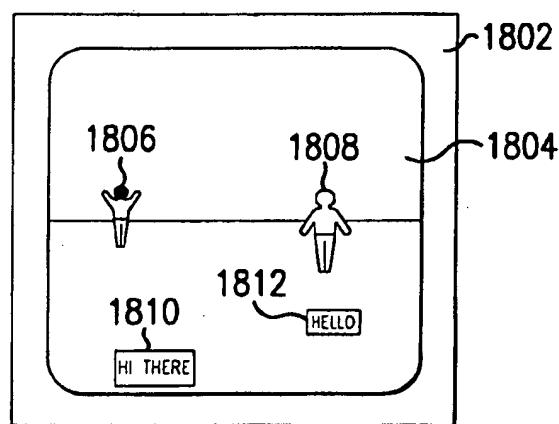


FIG. 18E

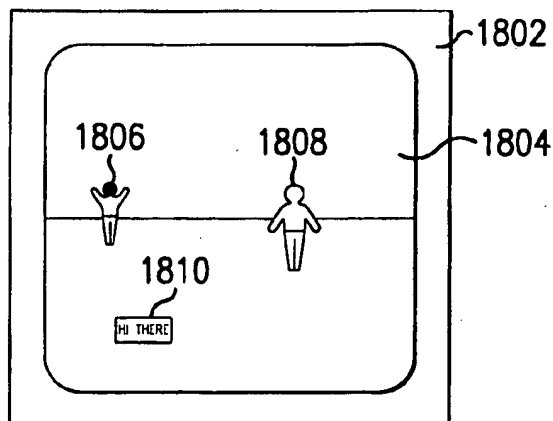


FIG. 18C

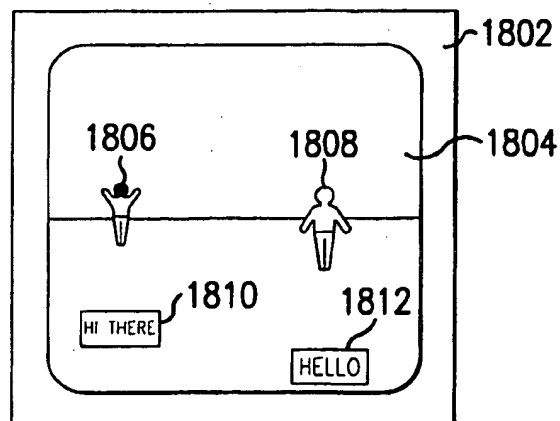


FIG. 18F

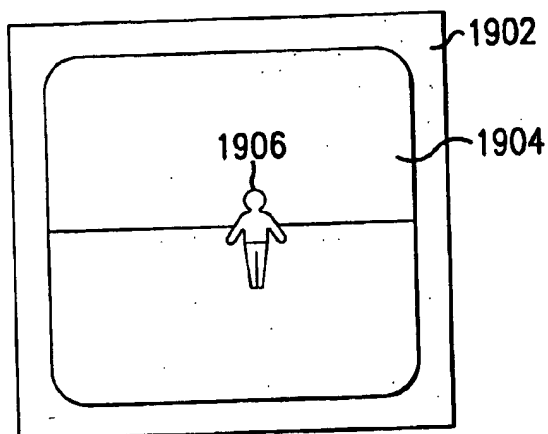


FIG. 19A

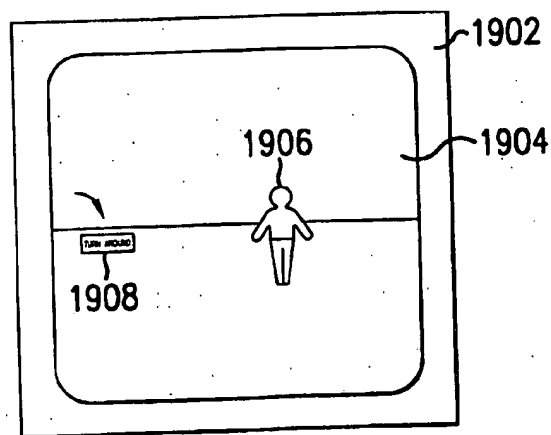


FIG. 19D

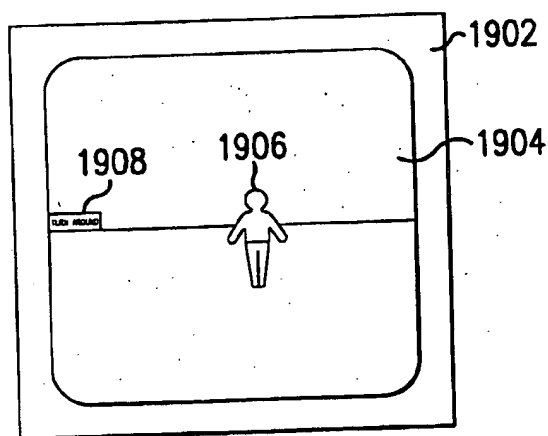


FIG. 19B

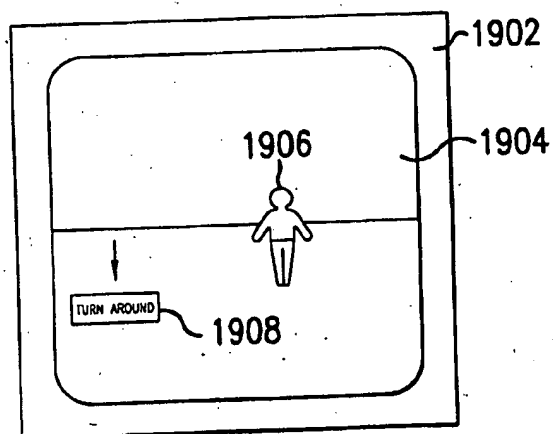


FIG. 19E

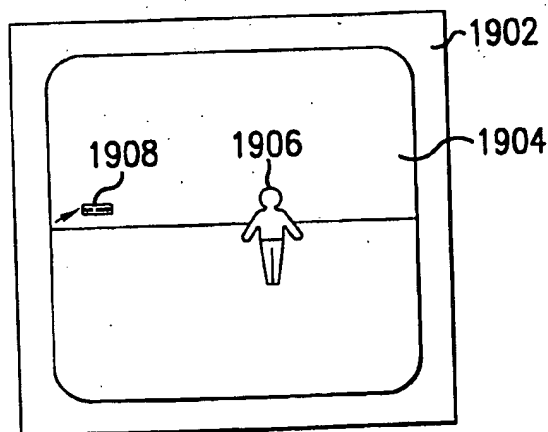


FIG. 19C

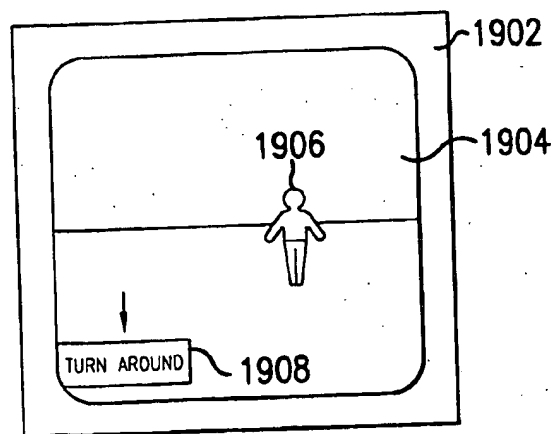


FIG. 19F

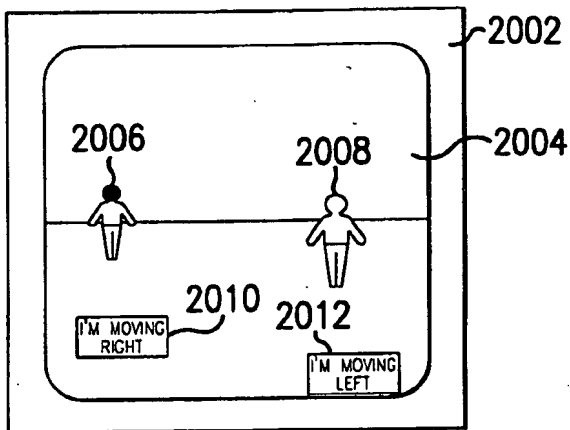


FIG. 20A

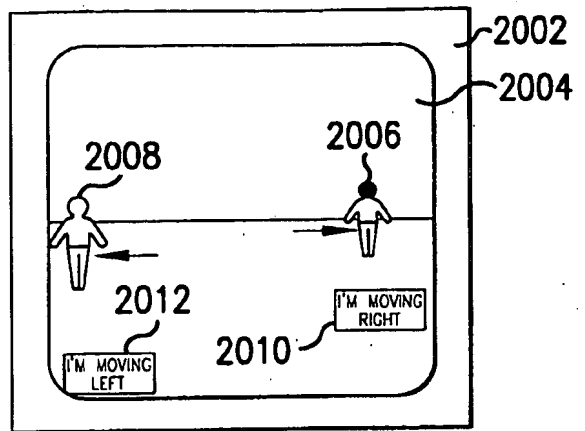


FIG. 20D

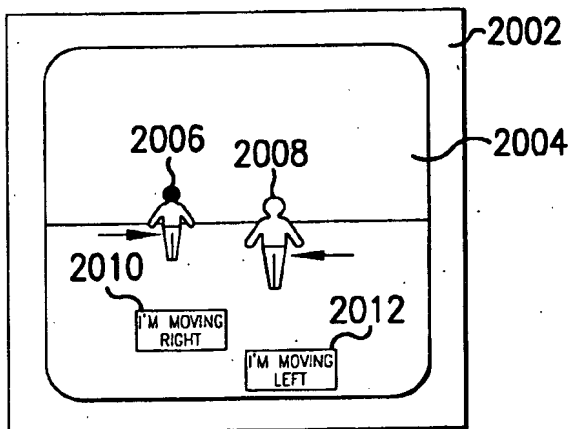


FIG. 20B

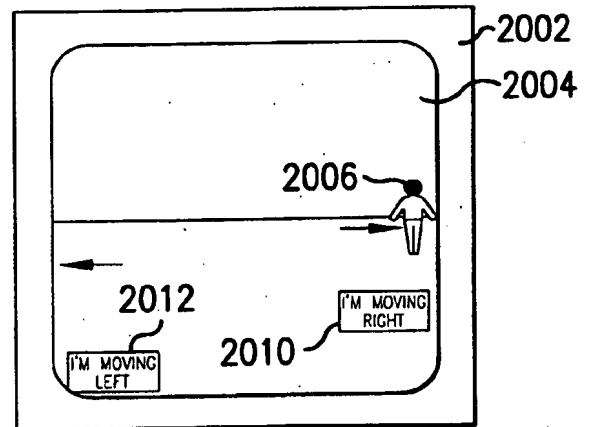


FIG. 20E

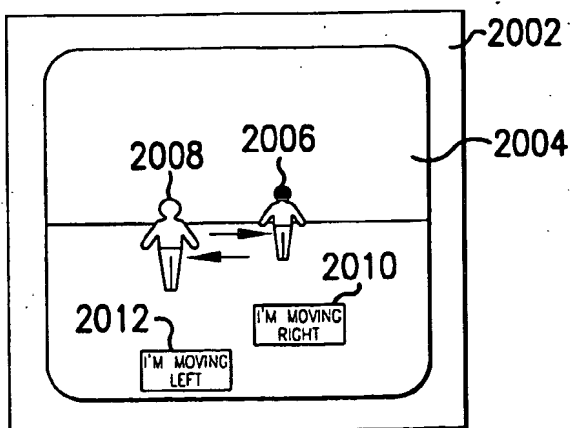


FIG. 20C

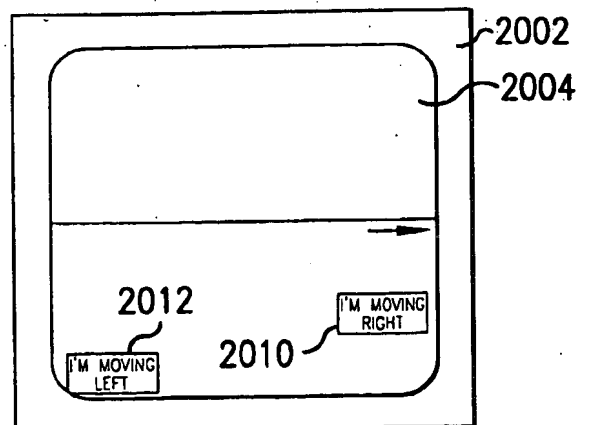


FIG. 20F

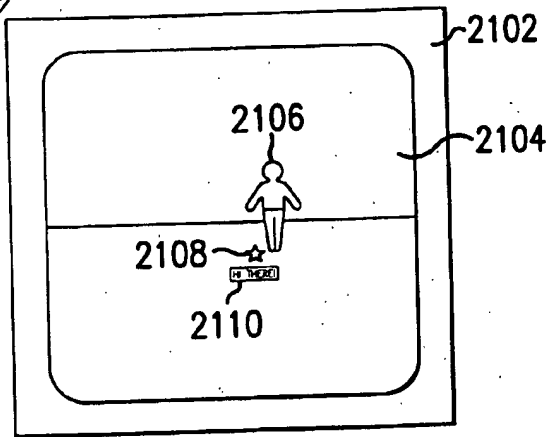


FIG. 21A

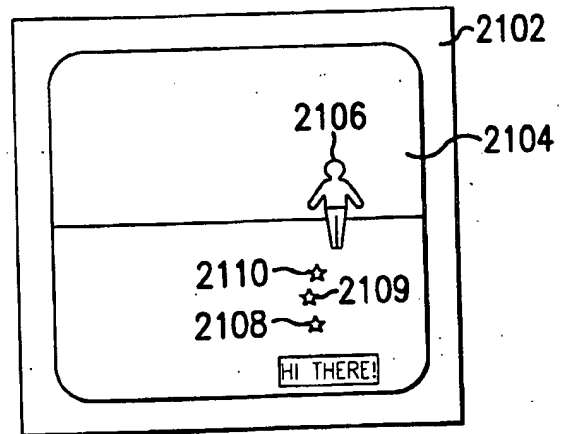


FIG. 21D

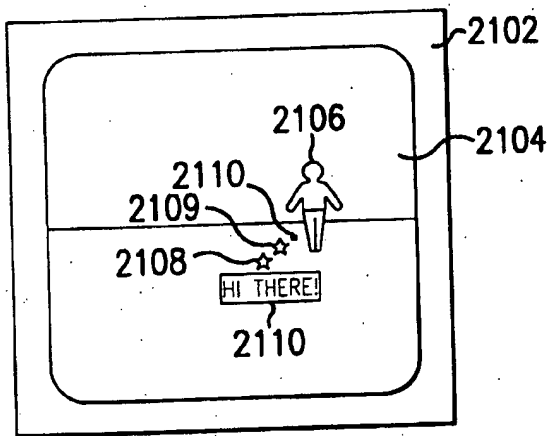


FIG. 21B

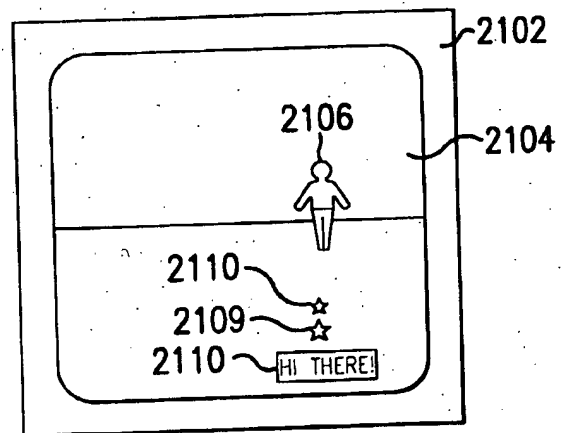


FIG. 21E

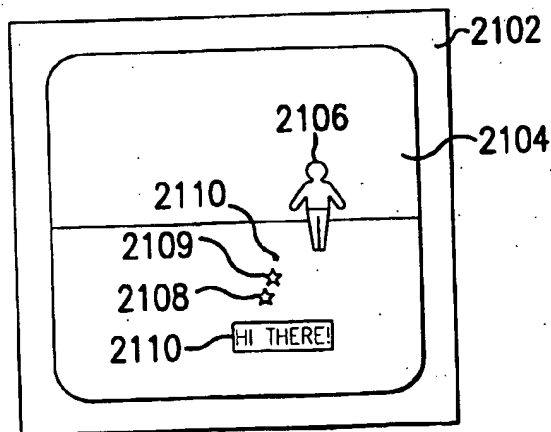


FIG. 21C

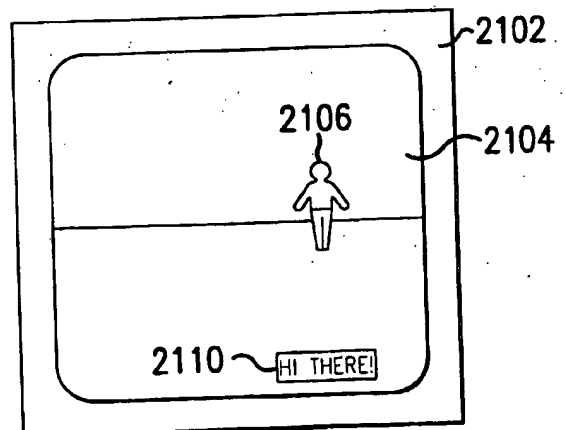


FIG. 21F